

Longest Valid Parentheses [\(View\)](#)

Given a string containing just the characters '(' and ')', find the length of the longest valid (well-formed) parentheses substring.

Example 1:

Input: `s = "()"`

Output: 2

Explanation: The longest valid parentheses substring is "()".

Example 2:

Input: `s = "()()"`

Output: 4

Explanation: The longest valid parentheses substring is "()()".

Example 3:

Input: `s = ""`

Output: 0

Constraints:

- `0 <= s.length <= 3 * 104`
- `s[i]` is '(' or ')'.